

# **KOPIMASK**

## **Technical Information**

**TDS** 

# **PEKO 200**

### Two components adhesive for screen printing

#### **DESCRIPTION**

Two components adhesive of quick drying time for screen printing screens. Resistant to solvents and high adherence on wood and steel. Specially advised for high tension screens.

#### RECOMMENDED APPLICATION

Wood frame Iron frame Aluminum frame

#### **SPECIFICATIONS**

Color Red
Flammable Yes
Pot life closed packaged 1 year
Pot life of preparation at 24°C 4 – 6 hours

### **STORAGE**

Do not expose to temperatures below 5°C. Expiration is 12 months for closed package and under correct temperature conditions.

VERY IMPORTANT: PEKO 200 is sensitive to frost

#### **PACKAGING**

PEKO 200 /1L and 5L PEKO 200 CATALYSER / 770 ml.

#### **HOW TO USE**

Working temperatures must be over to 19°C

Under cold weather, the product becomes gelatinous. To recover the standard viscosity, we must heat to temperature of  $20 - 26^{\circ}$ C and shake well before using.

Add 12% of PEKO CATALYSER to PEKO 200. Pot life of the mixture is between 4 to 6 hours, depending on the environmental conditions.

